r 			i	
L Number	******	Search Text	DB \	Time stamp
3	2	(differentiation and acetylation).clm.	USPAT;	2002/12/17 07:17
	1	}	US-PGPUB;	
1	i	1	EPO;	
1.	1		DERWENT	
4	19	(differentiation and (acetylation or	USPAT;	2002/12/17 07:18
ļ	}	deacetylation or histone or arrest)).clm.	US-PGPUB;	
	1		EPO;	
5	468	/dissance	DERWENT	
3	400		USPAT;	2002/12/17 07:19
ĺ		deacetylation or histone or arrest))	US-PGPUB;	
			EPO;	1
6	702	/differentiables	DERWENT	
ľ	1 702	(differentiation same(acetylation or	USPAT;	2002/12/17 07:30
	i	deacetylation or histone or arrest))	US-PGPUB;	l i
		`	EPO;	i j
7	7276	(differentiation same(acetylation or	DERWENT USPAT:	2000/20/25 05 20
	'2''	deacetylation or histone or arrest)) samd	US-PGPUB;	2002/12/17 07:19
		(stem adj1 cell)	EPO;	
	!	, to som day's colly	DERWENT	
8	18	(differentiation same(acetylation or	USPAT;	2002/12/17 07:20
		deacetylation or histone or arrest)) same	US-PGPUB;	2002/12/17 07:20
		(stem adj1 cell)	EPO;	
		• • • • • • • • • • • • • • • • • • • •	DERWENT	ĺ
9	2	i taller and the same facety tallon of	USPAT;	2002/12/17 07:20
		deacetylation or histone or arrest)) same	US-PGPUB;	
		(stem adj1 cell) and keratinocyte	EPO;	
		·	DERWENT	1
1]	2	(stem and trichostatin).clm.	USPAT;	2002/12/17 07:24
			US-PGPUB;	
			EPO;	1
_			DERWENT	
2	3	(stem and acetylation).clm.	USPAT;	2002/12/17 07:29
	'		US-PGPUB;	
1		·	EPO;	
10	21	/differentiation and / control of	DERWENT	
	21	(differentiation same (acetylation or	USPAT;	2002/12/17 07:30
		deacetylation or histone or arrest)) same adult	US-PGPUB;	i l
ļ	ļ	dante	EPO;	l i
	l	· · · · · · · · · · · · · · · · · · ·	DERWENT	<u>L</u>